

U.S. Department of Commerce, Patent and Trademark Office		Docket No.	Serial No.
<i>DEC 30 2002</i>		<i>RECEIVED</i>	LYNN/0083 10/084,020
LIST OF RELEVANT ART CITED BY APPLICANT <i>TRADEMARK</i>		Applicant	Zoran Minevski, et al
(Use several sheets if necessary)		JAN - 2 2003 <i>TC 1700</i>	Filing Date Group
		February 27, 2002	1754/3

## U.S. Patent Documents

*Examiner Initial	Document Number	Issue Date	Name	Class	Subclass	Filing Date If Appropriate
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## Foreign Patent Documents

## Translation

		Document Number	Date	Country	Class	Subclass	Yes	No
<i>ASB</i>	R	WO 01/21856 A1	March 29, 2001					
<i>ASB</i>	S	WO 98/50970	Nov. 12, 1998					

## OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

<i>ASB</i>	T +	Virender K. Sharma, Potassium ferrat (VI): an environmentally Friendly oxidant, Advances in Environmental Research 6 (2002) 143-156
	U +	Virender K. Sharma, Iron (VI) and Iron (V) Oxidation of Thiocyanate, Environ. Sci. Technol. 2002, 36, 4182-4186
	V *	Virender K. Sharma, Sequential One-electron Reduction of Fe (V) to Fe (UIII) by Cyanide in Alkaline Medium, The Journal of Physical Chemistry B, Volume 105, Number 46, Pages 11529-11532
	W +	Virender K. Sharma, Oxidation of Thioacteamide by Ferrate (VI) Marine Chemistry 70 (2000) 235-242
	X +	Virender K. Sharma, Ferrate (VI) Oxidation of Thiourea, Environ. Sci. Technol. 1999, 33, 2645-2650
	Y *	Virender K. Sharma, Hetrogeneous Photocatalytic Reduction of Ferrate (VI) in UV-Irradiated Titania Suspensions, Langmuir The ACS Journal of Surfaces and Colloids, Reprinted from Vol 17, No. 15, Pgs 4598-4601
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	A1 *	Virender K. Sharma, Resume Cover Sheet
	A2 *	Virender K. Sharma, Resume Pages 1-15
	A3 +	Stuart Licht, Direct electrochemical preparation of solid FE(VI) ferrate, and super-iron battery components, Electrochemistry Communications 4 (2002) 933-937
	A4 +	Francois Lapicque, Direct electrochemical preparation of solid potassium ferrate, Electrochemistry Communications 4 (2002) 764-766
<i>ASB</i>	A5 +	Virender K. Sharma, Potassium ferrate (VI) : an environmentally friendly oxidant, Advances in Environmental Research 6 (2002) 143-156

Examiner *APhasge* Date Considered *8/21/04*

\*EXAMINER: Initial if reference considered whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with your communication to applicant.

*\* no date*  
*+ no month*

U.S. Department of Commerce, Patent and Trademark Office		Docket No.	Serial No.
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*O P E R A T I O N S C O M M I T T E E*  
MAY 28 2002  
PATENT & TRADEMARK OFFICE

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*Examiner Initial		Document Number	Issue Date	Name	Class	Subclass	Filing Date If Appropriate
	A	5,551,994	Sep. 3, 1996	Matthias P. Schriever			
	B	4,435,257	March 6, 1984	J. Paul Deininger, et al.			
	C	5,217,584	Jun. 8, 1993	J. Paul Deininger			
	D	4,435,256	Mar. 6, 1984	J. Paul Deininger			
	E	4,304,760	Dec. 8, 1981	Peter G. Mein, et al.			
	F	4,545,974	Oct. 8, 1985	John A. Thompson			
	G	2,714,089	July 26, 1955	Walter R. Meyer			
	H	4,451,338	May 29, 1984	J. Paul Deininger, et al.			
	I	4,606,843	Aug. 19, 1986	Jerry J. Kaczur			
	J	5,746,994	May 5, 1998	Michael D. Johnson			
	K	5,069,763	Dec. 3, 1991	Rudolf Hradcovsky			
	L	4,405,573	Sep. 20, 1983	J. Paul Deininger, et al.			
	M	4,500,499	Feb. 19, 1985	Jerry J. Kaczur, et al.			
	N	4,711,667	Dec. 8, 1987	John W. Bibber			
	O	5,298,092	Mar. 29, 1994	Matthias P. Schriever			
	P	5,221,371	Jun. 22, 1993	Robert N. Miller			

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TC 1100

Q Proceedings of the Symposium on Environmentally Acceptable Inhibitors and Coatings; The Electrochemical Society, Inc. Volume 95-16; pgs. 133 - 135.

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<i>ASP</i>	A	5,551,994	Sep. 3, 1996	Matthias P. Schriever			
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<i>ASP</i>	<i>Q</i>	Proceedings of the Symposium on Environmentally Acceptable Inhibitors and Coatings; The Electrochemical Society, Inc. Volume 95-16; pgs. 133 - 135.
Examiner	<i>AlphaPhase</i>	Date Considered <i>8/21/04</i>

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U.S. Patent Documents

## Foreign Patent Documents

### Translation

**OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)**

<i>Aesp</i>	B	International Search Report, Application No. PCT/IL 00/00588, International Filing Date 6/3/2001, 2 sheets
	C	Database WPI Section Ch, Week, 199142 Derwent Publications Ltd. , London GB; Class D15, AN 1991-308274 , XP002251512 & SU 1 604 863 A (Moscow Lomonosov Univ), 7 November 1990 (1990-11-07) abstract
	D	Database WPI Section Ch, Week, 199105 Derwent Publications Ltd. , London GB; Class D15, AN 1991-035170, XP002251513 & SU 1 567 655 A (Moscow Lomonosov Univ), 30 May 1990 (1990-05-30) abstract
<i>Aesp</i> +	E	K Bouzek: "Influence of anode material on current yields during ferrate (VI) production by anodic iron dissolution of grey cast iron to ferrate (VI) in concentrated alkali hydroxide solutions," JOURNAL OF APPLIED ELECTROCHEMISTRY, Vol. 26, 1996, pages 919-923, XP002251511 page 920

**Examiner**

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